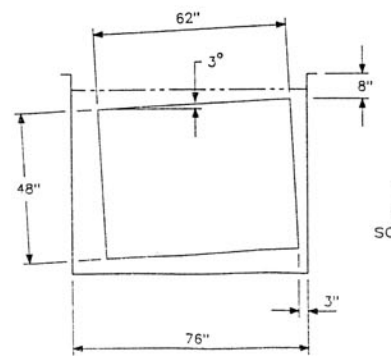


SIDE ELEVATION  
STATION NO. 14  
SCALE: 1/2" = 1'-0"



END ELEVATION  
STATION NO. 14  
SCALE: 1/2" = 1'-0"

NOTES:

- 1 - SIX (6) BAKER BROS. MODEL B-660 OVERHEAD HOISTS WITH A MAXIMUM LIFTING CAPACITY OF 660 POUNDS EACH. EFFECTIVE LIFT HEIGHT IS 73-1/8".
- 2 - SYSTEM WILL BE CONTROLLED BY A SYSCOMP 1000 CONTROLLER WITH A NEMATRON OPERATOR INTERFACE AND SEALED PROGRAMMING KEY PAD.
- 3 - INPUT POWER REQUIREMENTS: 460V/3/60Hz.
- 4 - HEATING CHARACTERISTICS: THREE (3) HOUR HEAT-UP USING 15 P.S.I.G. STEAM.
- 5 - PRODUCTION: TWELVE (12) FLIGHT BARS PER HOUR.
- 6 - TWENTY FIVE (25) TYPE 304 STAINLESS STEEL FLIGHT BARS AND TWENTY FIVE (25) TITANIUM FRAME BASKET HOLDERS WILL BE PROVIDED. EXACT COUNT BASED ON CUSTOMERS APPROVED FINAL TIMEWAY DIAGRAMS.
- 7 - VERTICAL MECHANICAL AGITATION WILL BE PROVIDED AT STATIONS 5, 6-7, 15-16, 29, 39, 47-50, 57-58.
- 8 - ALL NOTES SUBJECT TO CUSTOMERS APPROVAL OF THE FINAL TIMEWAY DIAGRAM.

